


<b>Search Notes</b>  	<b>Application/Control No.</b>  10058781	<b>Applicant(s)/Patent Under Reexamination</b>  KAKIZAKI ET AL.
	<b>Examiner</b>  Kim, David S	<b>Art Unit</b>  2613

SEARCHED			
Class	Subclass	Date	Examiner
398	12, 19	03/30/2006	DSK, 9/15/06, 10/3/06
398	10, 17	09/15/2006	DSK, 9/29/06
398	20	09/29/2006	DSK
398	21	4/13/2007	DSK

SEARCH NOTES		
Search Notes	Date	Examiner
EAST search - see search history printout	03/30/2006	DSK, 3/31/06, 4/3/06
www.google.com - various combinations of the following terms: monitor detect optical switch reflections	04/03/2006	DSK
scholar.google.com - various combinations of the following terms: monitor detect optical switch reflections	04/03/2006	DSK
ieeexplore.ieee.org - various combinations of the following terms: optic* photon* switch monitor* locat* detect* reflect* deflect*	04/03/2006	DSK
text search in 359/196-226	04/03/2006	DSK
consulted with Examiner Mohammad Sedighian allowability of claim 11	04/03/2006	DSK
consulted with SPE Jason Chan about the allowability of claims 5-6	04/03/2006	DSK
EAST search - see search history printout	09/15/2006	DSK, 9/27 - 9/29/06, 10/3 - 10/4/06
Interference search on EAST - see search history printout	09/27/2006	DSK, 9/28/06
reviewed references in U.S. Patent Application Nos. 10/040,226	10/03/2006	DSK
text search in 370/244	10/3/2006	DSK
ieeexplore.ieee.org - search terms: (fault <sentence> locat*) and (reflect* or deflect*) and (switch* or cross-connect* or (cross <near/1> connect*) or router or routing)	10/04/2006	DSK
scholar.google.com - various combinations of the following terms: fault location reflect deflect switch cross-connect cross connect router routing optical	10/04/2006	DSK, 10/5/06
www.google.com - various combinations of the following terms: fault location reflect deflect switch cross-connect cross connect router routing optical	10/05/2006	DSK
EAST search - see search history printout	4/13/2007	DSK
text search in 398/12,19	4/13/2007	DSK
scholar.google.com - various combinations of the following terms: "reflection monitor" optical switch photonic lightwave reflection monitor crossconnect cross-connect "cross connect" deflection router detect locate	4/13/2007	DSK

## INTERFERENCE SEARCH

Class	Subclass	Date	Examiner
Interference search on EAST		09/27/2006	DSK, 9/28/06